



POTENTIAL HAZARDOUS WASTE SITE FINAL STRATEGY DETERMINATION

REGION	SITE NUMBE
1120.01	DITE HOMBE

File this form in the regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.

	I. SITE IDENT						
A. SITE NAME, Kervannee Machine		B. STREET	Ind	us tria	(Rd	•	
C. CITY KIKS VILLE		D. STATE	7 110	37774	E. ZIF	350/	
The Ville	II. FINAL DETI	ERMINATION					
Indicate the recommended action(s) and agence	y(ies) that should be	involved by ma	arking 'X' i	n the appr	opriate box	es.	
RECOMMENDAT	ION		MARK'X'		ACTION A	LOCAL	PRIVATE
			MARK'A	EPA	STATE	LOCAL	PRIVATE
A. NO ACTION NEEDED			***************************************		X		
B. REMEDIAL ACTION NEEDED, BUT NO RESOU (If yes, complete Section III.)	RCES AVAILABLE						
C. REMEDIAL ACTION (If yes, complete Section I	V*)						
D. ENFORCEMENT ACTION (If yes, specify in Pa managed by the EPA or the State and what type		rill be primarily s anticipated.)					
DATE PREPARED (mo., day, & yr.) H. PREPARER INFORMATION 1. NAME List all remedial actions, such as excavation for a list of Key Words for each of the actions remedy.	7-9-86 V. + USTS) NECO + Y IS PEQUIFY PREPARED, SPECIFY INS TO BE TAKEN W., removal, etc. to be	G. IF AN ENDATE FILE 2. TELEPHO AND ATE SOUR taken as soon	FORCEMEN' ED (mos, day ONE NUMBE 36 - 6 CES BECO as resource	CASE HAP., & yr.) R R R R R R R R R R R R R	A as S BEEN FIL JABLE available.	ED, SPEC A TE(mo., d - 3 - 8	ay, & yr.)
A. REMEDIAL ACTION	B. ESTIMA	TED COST		C	REMARKS		
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SUPERFUND	\$						
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SILE	\$			11 00	100		
	\$		6	JL 2 0 ERCL	100/		
	\$		8	LICL	IS		
	\$						
	\$						
D. TOTAL ESTIMATED COST	\$						4
E.P.A. Form T2070 5 /10-70)					Continue	On Reve	rse

@,EPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION
O1 STATE 02 SITE NUMBER
MOD 980967541

PART 1 - SITE INFORMATION AND ASSESSMENT

21 SITE NAME (Legal, common, or descriptive name of site)	02 STREE	T, ROUTE NO., OF	SPECIFIC LOCATION IDENTIFIER	
Kewanee Machinery	2806	Industri	lal Drive	
03 CITY	04 STATE	05 ZIP CODE	06 COUNTY	07 COUNTY 0 CODE
Kirksville	мо	63501	Adair	001
29 COORDINATES LATITUDE LONGITUDE				
40 13 21.0 9 2 3 5 27	7.0		CHPER	FUND
10 DIRECTIONS TO SITE (Starting from nearest public road)				
			FEB 1	1 1985
Industrial Park, North end of town			LED I	1 ,1000
			SITE	100
III. RESPONSIBLE PARTIES	(or oron			
01 OWNER (# known)	D2 STRE	ET (Business, mailing,	residential)	
Chromalloy American Corp.		South Ce	ntral ' Tob TELEPHONE NUMBER	
03 CITY		05 ZIP CODE	•	
St. Louis	MO	63105	(314) 7.26-9252	
07 OPERATOR (If known and different from owner)	08 STRE	ET (Business, mailing,	residential)	
			12 TELEPHONE NUMBER	
09 CITY	10 STATI	E 11 ZIP CODE		
		l	()	
F. OTHER: (Specify) 14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apprty) A. RCRA 3001 DATE RECEIVED: // MONTH DAY YEAR B. L. IV. CHARACTERIZATION OF POTENTIAL HAZARD 01 ON SITE INSPECTION BY (Check all that		STE SITE (CERCLA 1	24 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RABY YAD
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check at their appry) A. RCRA 3001 DATE RECEIVED: MONTH DAY YEAR IV. CHARACTERIZATION OF POTENTIAL HAZARD BY (Check at their	apply)	TE SITE (CERCLA 1	DATE RECEIVED:	DAY YEAR CAC
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that appry) 1 A. RCRA 3001 DATE RECEIVED: MONTH DAY YEAR IV. CHARACTERIZATION OF POTENTIAL HAZARD 101 ON SITE INSPECTION EYES DATE 12/11/84	B. EPA CONTE	TE SITE (CERCLA 1	DATE RECEIVED:	
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that appry) 1 A. RCRA 3001 DATE RECEIVED: MONTH DAY YEAR 1 V. CHARACTERIZATION OF POTENTIAL HAZARD 10 ON SITE INSPECTION 2 YES DATE 12/11/84	B, EPA CONTE EALTH OFFICIAL R NAME(3):	RACTOR	DATE RECEIVED: MONTH	RABY YAD
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all their appry) A. RCRA 3001 DATE RECEIVED: MONTH DAY YEAR IV. CHARACTERIZATION OF POTENTIAL HAZARD 01 ON SITE INSPECTION YEAR DATE 12/11/84 BY (Check all their approximation) A. EPA BY OF THE STATUS (Check one) 02 SITE STATUS (Check one)	B. EPA CONTE	RACTOR F. OTHER:	DATE RECEIVED: MONTH	DAY YEAR
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check at their appry)	B, EPA CONTE	RACTOR F. OTHER:	DATE RECEIVED: MONTH	DAY YEAR
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all their appry) A. RCRA 3001 DATE RECEIVED: MONTH DAY YEAR IV. CHARACTERIZATION OF POTENTIAL HAZARD 01 ON SITE INSPECTION YEAR DATE 12/11/84 BY (Check all their approximation) A. EPA BY OF THE STATUS (Check one) 02 SITE STATUS (Check one)	B, EPA CONTE	RACTOR F. OTHER:	DATE RECEIVED: MONTH	ER CONTRACTOR
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check at their appry) A. RCRA 3001 DATE RECEIVED:	B. EPA CONTROLL B. EPA CONTROL EALTH OFFICIAL R NAME(3): EARS OF OPERATION GEGENARING	RACTOR F. OTHER:	DATE RECEIVED: MONTH	ER CONTRACTOR
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check at their appry)	B. EPA CONTROLL B. EPA CONTROL EALTH OFFICIAL R NAME(3): EARS OF OPERATION GEGENARING	RACTOR F. OTHER:	DATE RECEIVED: MONTH	ER CONTRACTOR
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14 OWNER/OPERATOR NOTIFICATION ON FILE (Check at their appry) A. RCRA 3001 DATE RECEIVED:	EALTH OFFICIAL PRINAME(3): EARS OF OPERATION GEGINNING	RACTOR F. OTHER:	DATE RECEIVED: MONTH	ER CONTRACTOR
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14 OWNER/OPERATOR NOTIFICATION ON FILE (Check as these appry) A. RCRA 3001 DATE RECEIVED: MONTH DAY YEAR IV. CHARACTERIZATION OF POTENTIAL HAZARD 10 ON SITE INSPECTION YEAR DATE 12/11/84 A EPA A EPA DELOCAL NO CONTRACTO CONTRACTO 12 SITE STATUS (Check one) A ACTIVE 28. INACTIVE C. UNKNOWN O4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALL 45 drums of paint waste and solven	EARTH OFFICIAL HEALTH OFFICIAL HEARS OF OPERATION GEGENNING LEGED LEGED LEGED LEGED LEGED LEGED LEGED LEGED	RACTOR F. OTHER:	TOS C) DATE RECEIVED: MONTH (XC. STATE D. O. OTH) 1984 DUNKNO SUPERFUL FEB 1 19 SITE LO	ER CONTRACTOR
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14 OWNER/OPERATOR NOTIFICATION ON FILE (Check as these appry) A RCRA 3001 DATE RECEIVED: MONTH DAY YEAR W. CHARACTERIZATION OF POTENTIAL HAZARD 01 ON SITE INSPECTION YEYES DATE 12/11/84 A EPA NO CONTRACTO CONTRACTO 02 SITE STATUS (Check one) A ACTIVE ZS. INACTIVE C. UNKNOWN 04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALL 45 drums of paint waste and solven Plant has closed down. All content drum of paint waste has been dumpe V. PRIORITY ASSESSMENT 01 PRIORITY FOR INSPECTION (Check one. If help) or medium is checked, complete.	EARS OF OPERATION DECEMBERS OF OPERATION SEGMENTS DECEMBERS OF OPERATION SEGMENTS DECEMBERS OF OPERATION SEGMENTS SEGME	RACTOR F. OTHER: Mid VEAR BNO	POS C) DATE RECEIVED: MONTH AC. STATE D. OTH POSCHY 1984 DUNKNO SUPERFU FEB 1 19 SITE LO Except paint was	DAY YEAR ER CONTRACTOR NID 185 G te. One
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14 OWNER/OPERATOR NOTIFICATION ON FILE (Check at their appry) A. RCRA 3001 DATE RECEIVED:	EACH OF (Agency/Organization) Chromalloy	RACTOR F. OTHER: Mid VEAR BNO	PEB 19 SITE LO except paint was	DAY YEAR ER CONTRACTOR OWN 1 ND 85 G te. One 03 TELEPHONE (314) 726 R OBDATE 12.2

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

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01	STATE	02	SITE	NUM	BER
	MO	1			

	RDOUS CONDITIONS AND INCIDENTS A. GROUNDWATER CONTAMINATION PULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:)	D POTENTIAL	□ ALLEGE
				. 11.	
	ns (except for one) are located	on concrete pad. No	ground	water proble	m.
anti	cipated.				
01 🗆 🗎	S. SURFACE WATER CONTAMINATION	02 C OBSERVED (DATE:)	POTENTIAL	☐ ALLEGE
03 PO	PULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION			
No s	surface water problems apparent.	Å .			
110 2	surface water problems apparent				
01 □	C. CONTAMINATION OF AIR	02 OBSERVED (DATE:)	☐ POTENTIAL	☐ ALLEG
03 PO	C. CONTAMINATION OF AIR PULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION			
No a	air pollution exists				
		00 C 00000 TD (0475)	· · · · · · · · · · · · · · · · · · ·	□ POTENTIAL	□ ALLEG
01 🗆 03 PO	D. FIRE/EXPLOSIVE CONDITIONS PULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE: O4 NARRATIVE DESCRIPTION	1 11 0	E FOIEINE	
No 1	problems at present.				
				6	*
03 PC	E. DIRECT CONTACT DPULATION POTENTIALLY AFFECTED: y if someone is dumb enough to)	POTENTIAL	□ ALLEC
03 PC	y if someone is dumb enough to	04 NARRATIVE DESCRIPTION eat paint chips.		ni e	
03 PC	OPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION eat paint chips.)	ni e	
03 PC	y if someone is dumb enough to	04 NARRATIVE DESCRIPTION eat paint chips.		ni e	
03 PC	y if someone is dumb enough to	04 NARRATIVE DESCRIPTION eat paint chips.		ni e	
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03 PC On1	y if someone is dumb enough to	04 NARRATIVE DESCRIPTION Bat paint chips. 02 ① OBSERVED (DATE: 04 NARRATIVE DESCRIPTION		D POTENTIAL	ALE
03 PC 0n1 01 X 03 A	y if someone is dumb enough to y if someone is dumb enough to get the sound of some some some some some some some some	04 NARRATIVE DESCRIPTION Bat paint chips. 02 ① OBSERVED (DATE: 04 NARRATIVE DESCRIPTION		D POTENTIAL	ALEC
03 PC On I 01 X 03 A 01 D 03 P	y if someone is dumb enough to a fr. Contamination of Soll (Acres) G. DRINKING WATER CONTAMINATION OF COLUMN (Acres) G. DRINKING WATER CONTAMINATION OPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION Bat paint chips. 02 ① OBSERVED (DATE: 04 NARRATIVE DESCRIPTION		D POTENTIAL	ALE
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03 PC 01 II 03 A 01 II 03 P	y if someone is dumb enough to a fr. Contamination of Soll (Acres) G. DRINKING WATER CONTAMINATION OF COLUMN (Acres) G. DRINKING WATER CONTAMINATION OPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION eat paint chips. 02 □ OBSERVED (DATE: 04 NARRATIVE DESCRIPTION 02 □ OBSERVED (DATE: 04 NARRATIVE DESCRIPTION		□ POTENTIAL	ALEC
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POTENTIAL HAZARDOUS WASTE SITE

	IDENT			
01	STATE	02	SITE	NUMBER

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PART 3 - DESCRIPTION OF	IMINARY ASSESSMENT HAZARDOUS CONDITIONS AND IN	ICIDENTS MO	
MAZARDOUS CONDITIONS AND INCIDENTS (Continued)			5.41.5050
☐ J. DAMAGE TO FLORA NARRATIVE DESCRIPTION	02 OBSERVED (DATE:	POTENTIAL	☐ ALLEGED
No Problem			
☐ K. DAMAGE TO FAUNA NARRATIVE DESCRIPTION (Include name(s) of species)	02 CI OBSERVED (DATE:)· □ POTENTIAL	☐ ALLEGED
No Problem			
_			
CONTAMINATION OF FOOD CHAIN NARRATIVE DESCRIPTION	02 OBSERVED (DATE:) □ POTENTIAL	□ ALLEGED
No Problem			
1 DM. UNSTABLE CONTAINMENT OF WASTES	02 OBSERVED (DATE:) DOTENTIAL	☐ ALLEGED
(Speks/runoff/stending figurds/leaking drums) 3 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION		
N/A			
None Expected	02 🗆 OBSERVED (DATE:) □ POTENTIAL	□ ALLEGED
01 □ O. CONTAMINATION OF SEWERS, STORM DRAINS, 04 NARRATIVE DESCRIPTION No Problem	WWTPs 02 □ OBSERVED (DATE:	POTENTIAL	□ ALLEGED
01 D. ILLEGAL/UNAUTHORIZED DUMPING 100 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:) D POTENTIAL	_ ALLEGED
N/A			
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL.	OR ALLEGED HAZARDS		
Access to the site is unco	ntrolled		const.
III. TOTAL POPULATION POTENTIALLY AFFECTED:	None		
IV. COMMENTS			
Chromalloy has been contact dispose of subject waste.	ted. They presently pla	n to remove and p	roperly
V. SOURCES OF INFORMATION (Cité specific references. 4.	3., state (lies, sample analysis, reports)		
	ie Polans, Economic <u>D</u> eve	lopment Director	

SEPA

POTENTIAL HAZARDOUS WASTE SITE

ERRI	S 85	JAN	V RE	EC'D
I. IDENT				
O1 STATE O	9809	675	41	

	SITE IDENTIFICA		<u></u>	1451960861
II. SITE NAME AND LOCATION				
01 SITE NAME (Legal common or descriptive name of site)	D2 STR	EET, ROUTE NO .	OR SPECIFIC LOCATION IDENTI	FIER
Kewanee Machinery	2	806 India	strial Road	
03 CITY		E 05 ZIP CODE	06 COUNTY	07COUNTY 08 CON
Kirksville	МО	63501	Adair	CODE DIST
09 DIRECTIONS TO SITE (Starting from neares) public road)			1	1 001 6
Industrial Park, North end of	town	•		
III. RESPONSIBLE PARTIES				
01 OWNER # Anown!	02 STRE	ET (Business, resider	itial, mailing)	
Chromalloy American Corp.	120	South Co	entral	
O3 CITY		E 05 ZIP CODE	06 TELEPHONE NUMBER	
St. Louis	МО		(314) 726-9252	
07 OPERATOR (If known and different from owner)	08 STRE	ET (Business residen	1	1
09 CITY	10 STAT	E 1 1 ZIP CODE	12 TELEPHONE NUMBER	<u> </u>
			()	
13 TYPE OF OWNERSHIP (Check one) A. PRIVATE D. B. FEDERAL:		☐ C. STAT	E D. COUNTY DE	MUNICIPAL
☐ F. OTHER:	cy name)		- 170.0001111	
		f" C 1994		
(Specify)		E G. UNKN	IOWN	
(Specity)				
IV. HOW IDENTIFIED 01 DATE IDENTIFIED 02 IDENTIFIED BY ICROCA OF INAI ADDIV) A CITIZEN COMPLAINT 12 11, 84 MONTH DAY YEAR 05 IDENTIFIED BY ICROCA OF INAI ADDIV) A CITIZEN COMPLAINT I E RCRA INSPECTION SPECIAL INSPECTION (Special)	L, F SURFACE IMPOUNDME	ATE/LOCAL GO	VERNMENT D AERIAI	RECONNAISANCE REPAIDENTIFICATION
IV. HOW IDENTIFIED 01 DATE IDENTIFIED 02 IDENTIFIED BY ICHeca all Inal apply) A CITIZEN COMPLAINT 12,11,84 MONTH DAY YEAR 0 H OTHER (Specify) (Specify)	L, F SURFACE IMPOUNDME	ATE/LOCAL GO	VERNMENT D AERIAI	
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(Specify) IV. HOW IDENTIFIED 01 DATE IDENTIFIED 02 IDENTIFIED BY (Checa of Inal apply) A CITIZEN COMPLAINT B RCRA INSPECTION C H. OTHER (Specify) (Specify)	L. F SURFACE IMPOUNDME	ATE/LOCAL GO	VERNMENT D AERIAI NT G OTHER	REPAIDENTIFICATION
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IV. HOW IDENTIFIED 01 DATE IDENTIFIED 02 IDENTIFIED BY ICROCA OF INAI ADDIV) 12 11, 84 MONTH DAY YEAR V. SITE CHARACTERIZATION 01 TYPE OF SITE ICROCA OF INAI ADDIVI XA. STORAGE B TREATMENT C. C. DISPOSAL 02 SUMMARY OF KNOWN PROBLEMS (Provide narrative description) 45 drums of paint waste and so	olvent ve description: ontents have be	ATE/LOCAL GO' INT ASSESSMEN DUMPING [VERNMENT D AERIAI D G OTHER	DEC 26 1984
(Specify) IV. HOW IDENTIFIED O1 DATE IDENTIFIED O2 IDENTIFIED BY ICNeca all Inal apply) A CITIZEN COMPLAINT 12 11, 84 MONTH DAY YEAR O3 H. OTHER (Specify) V. SITE CHARACTERIZATION O1 TYPE OF SITE ICNeca all Inal apply) CXA. STORAGE B. TREATMENT C. DISPOSAL O2 SUMMARY OF KNOWN PROBLEMS (Provide narrative description) 45 drums of paint waste and significant waste was	olvent ve description: ontents have be	ATE/LOCAL GO' INT ASSESSMEN DUMPING [VERNMENT D AERIAI D G OTHER	DEC 26 1984
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